

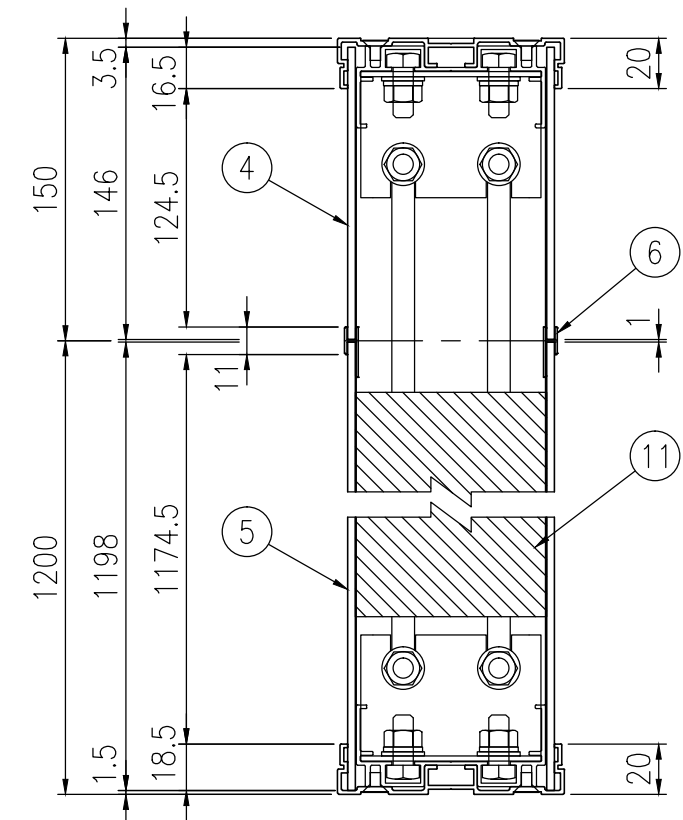
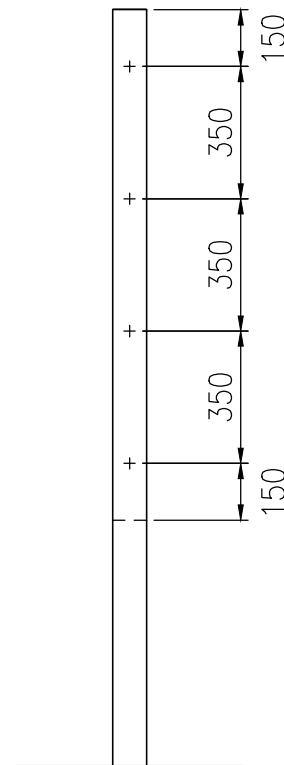
Technical drawing of a rectangular plate with the following dimensions and features:

- Overall width: 1595
- Overall height: 90
- Four vertical holes are spaced evenly across the width.
- Horizontal dimensions from the left edge to the hole centers: 150, 400, 400, 400, 150.
- Vertical dimensions from the top edge to the hole centers: 150, 150, 150, 150.

表示呼名	表示呼寸	表示有効寸法
1215	H1200×W1500	H1174×W1460

This architectural drawing shows a cross-section of a building. The total height is 2500 units. The ground level (G.L.) is indicated by a horizontal line. The drawing includes a staircase with a vertical rise of 1200 units and a horizontal run of 1500 units. The total width of the structure is 1690 units. The drawing also shows the foundation and structural details of the walls and floor. Key dimensions include:

- Total height: 2500
- Ground level (G.L.)
- Staircase vertical rise: 1200
- Staircase horizontal run: 1500
- Total width: 1690
- Foundation width: 800 (inner) and 900 (outer)
- Foundation height: 400
- Staircase width: 1250 (表示中心高)



品 種	アルシックサイン
品 番	BE-NRAH1215
図面番号	KRSH22017